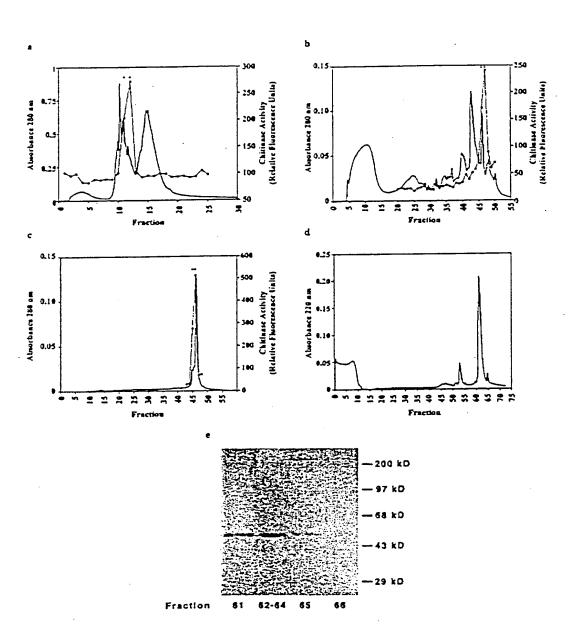
Fig. 1



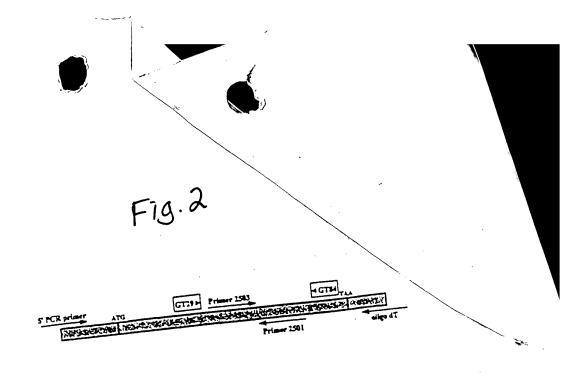
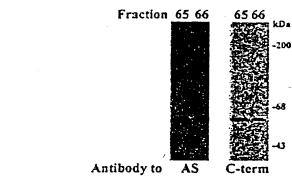


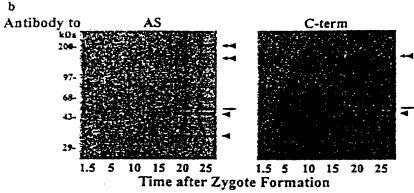
Fig.3

SO SURNETHOTELINE 50	
TOOR KOKNKINNSLGI IRENAMA	
ENEKTATELLYSILTSANSET KOKNNINNSLGI IRENKNKTHOTETHE 50	x
SESHLKSHNSHFYETGSYCGOGCHSRITKHNKHINKHORKSPROILEEYK 10	ક્ર
KRKCGI I AGYYGSWNSGGGRAKHHI DSNPMYSILYI AFARINHLYDYSRP KRKCGI I AGYYGSWNSGGGRAKHHI DSNPMYSILYI AFARINHLYDYSRP FNGRCRFLLRKHGLEYETYGMMLNE I RRIRKYRPDYI ILL SI GEETYMI D Active aller proprieta	200
HCKFYNLNELM	250
IEKE IDYYOK ILKLYNC	300
LLRKTIPEEKLISISGSSHAALSCYSGYASPCHUELD	350
LLRKTIPEEKL ISISGSSIGNE NKELHRAAAMLSAGTF IN IFNTAKEKIOLYFIOTYNLETTHPOINYCHYL	400
SHLTFGLKYNITIILGFSLEHNRGGFSPENKELLELYGKTIHOKNONNNR	450
SHLTFGLKYNITITLS-SCENING STATE	500
OCSTIDEYYPGLYIPTIGIYYKHNDAIWKING	560
CYEKICCGK RAHYYNTOYKE SSILIVKGEPYLIKWGCCPPEGGALESYT	587
XLC ASKCPGI EEVNKKTPHKPLEYEEGYEGEYOLPLG.	

c

Fig. 4





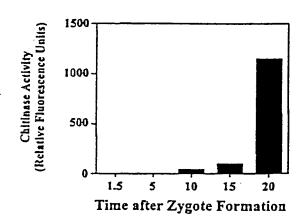


Fig. 5

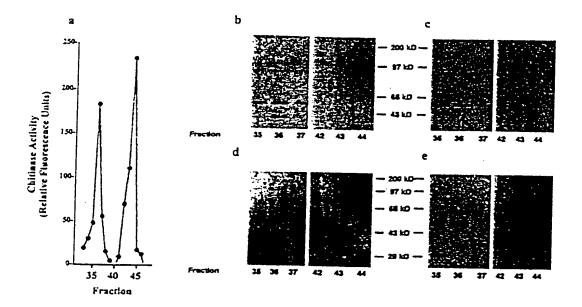


Fig. 6

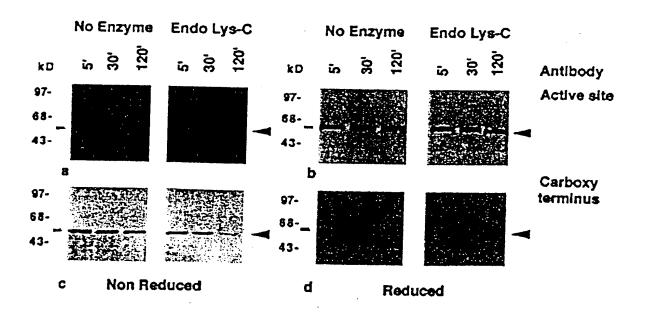
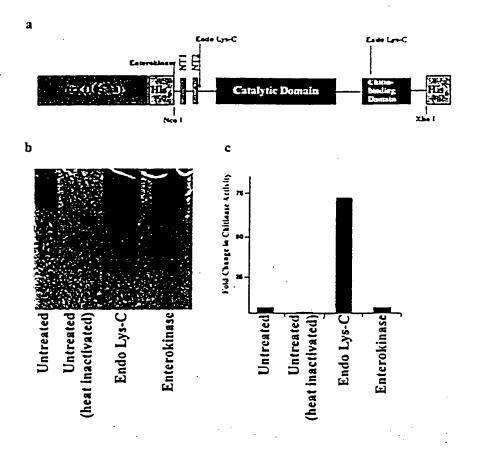


Fig. 7



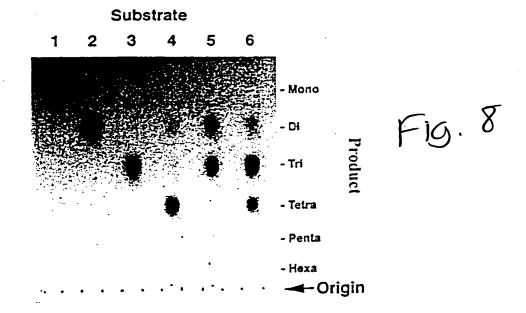
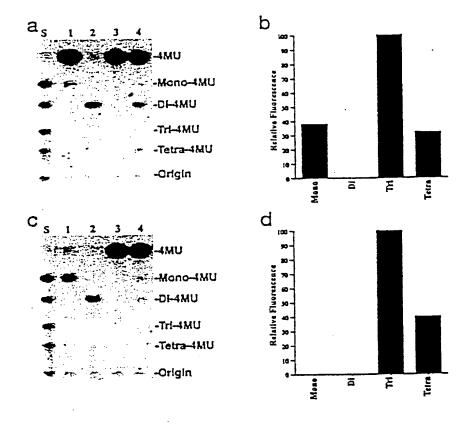
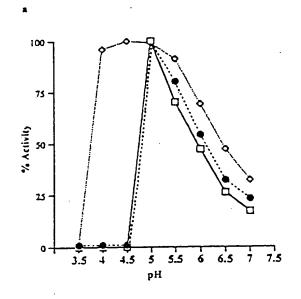
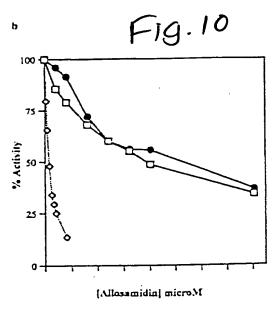


Fig. 9







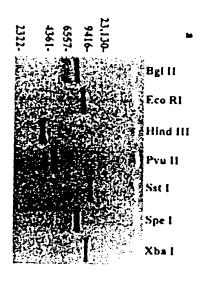
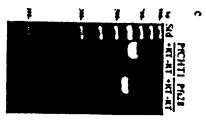


Fig.12





F19. 13

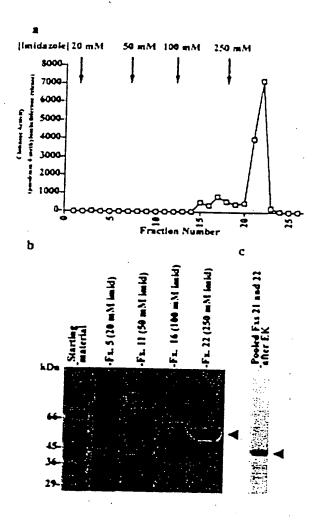


Fig. 14

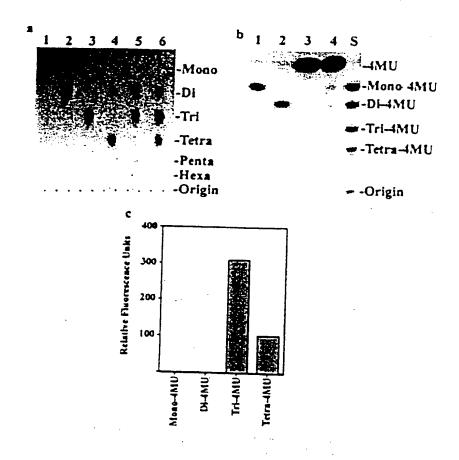
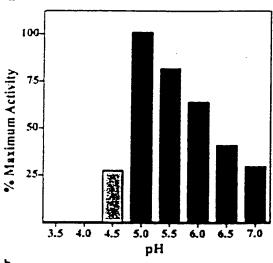


Fig. 15



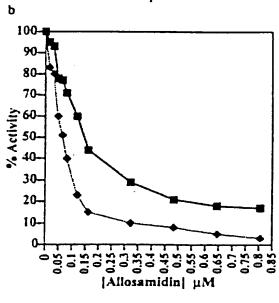


Fig. 16

